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phase (gas or liquid solution) as the reactants. Homogeneous catalysts generally enter directly into the chemical reaction (by forming a new compound or complex with a reactant), but are released in their initial form after the reaction is complete, so that they do not appear in the net reaction equation.

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polymerization of ethylene Ethylene gas is pumped under pressure into a reaction vessel, where it polymerizes under the influence of a Ziegler-Natta catalyst in the presence of a solvent.

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A new highly active and selective catalyst for the synthesis of  $\beta$ -lactones from CO and epoxides is reported. The catalyst, [(N,N'-bis(3,5-di-tert-butylsalicylidene)phenylenediamino)Al(THF)<sub>2</sub>][Co(CO)<sub>4</sub>] ([(*salph*)Al(THF)<sub>2</sub>][Co(CO)<sub>4</sub>]) is easily prepared from the corresponding (*salph*)AlCl and NaCo(CO)<sub>4</sub>. At 50 °C and 880 psi of CO, the catalyst (1 mol %) carbonylates epoxides such as propylene ...

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For this experiment, TLC is used to monitor the reaction of the reacti on solution. containing 2-napthol, benzyl-tri- n -butylammonium chloride (the catalyst), and allyl bromide. in dichloromethane. At 0 minutes, 10 minutes, 30 minutes, and 60 minutes, samples from the. bottom organic phase of the

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